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 **PALM INTRANET**

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[Appin Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign C](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060111411 A1	US- PGPUB	20060525	Substituted 5-carboxamide pyrazoles and [1,2,4]triazoles as antiviral agents	514/381	514/406; 548/253; 548/371.7	Cooper; Alan B. et al.
US 20060063169 A1	US- PGPUB	20060323	Method for producing and screening mass-coded combinatorial libraries for drug discovery and target validation	435/6	435/7.1	Nash; Huw M. et al.
US 20050064510 A1	US- PGPUB	20050324	Ligand analysis	435/7.1		Akyuz, Can D. et al.
US 20050059038 A1	US- PGPUB	20050317	Method of screening for target ligands	435/6	435/23; 436/86	Adams, Steven P. et al.
US 20040067982 A1	US- PGPUB	20040408	Novel CD40 : CD154 binding interruptor compounds and use thereof to treat immunological complications	514/332	546/262	Zheng, Zhongli et al.
US 20040014137 A1	US- PGPUB	20040122	Method for producing and screening mass-coded combinatorial libraries for drug discovery and target validation	435/7.1	436/518; 702/22	Nash, Huw M. et al.
US 20030224409 A1	US- PGPUB	20031204	Method for producing and screening mass-coded combinatorial libraries for drug discovery and target validation	435/6	435/7.1; 530/324; 536/23.1; 560/1	Nash, Huw M. et al.
US 20030138788 A1	US- PGPUB	20030724	Method for producing and screening mass-coded combinatorial libraries for drug discovery and target validation	435/6	435/7.1; 436/518; 702/19	Kalghatgi, Krishna et al.
US 20020172970 A1	US- PGPUB	20021121	Method for producing and screening mass-coded combinatorial libraries for drug discovery and target validation	435/6	435/7.1; 436/518; 702/19	Kalghatgi, Krishna
US 20020164617 A1	US- PGPUB	20021107	Affinity selection-based screening of hydrophobic proteins	435/6		Felsch, Jason S. et al.
US 20020077491 A1	US- PGPUB	20020620	Methods for forming combinatorial libraries combining amide bond formation with epoxide opening	549/513	435/7.1; 436/518; 560/24; 564/143; 564/32; 564/80	Shipps, Gerald W. et al.
US 6714875 B1	USPAT	20040330	Method for producing and screening mass-coded combinatorial libraries for drug discovery and target validation	702/23	435/7.1; 435/7.8	Nash; Huw M. et al.
US 6694267 B2	USPAT	20040217	Method for producing and screening mass-coded combinatorial libraries	702/27	435/6; 435/7.1;	Kalghatgi; Krishna

			for drug discovery and target validation		435/7.8; 703/2	
US 6207861 B1	USPAT	20010327	Method for producing and screening mass coded combinatorial libraries for drug discovery and target validation	564/133	250/281; 435/6; 435/7.1; 435/7.2; 436/173; 436/501; 436/518; 564/138; 564/139; 703/12	Nash; Huw M. et al.